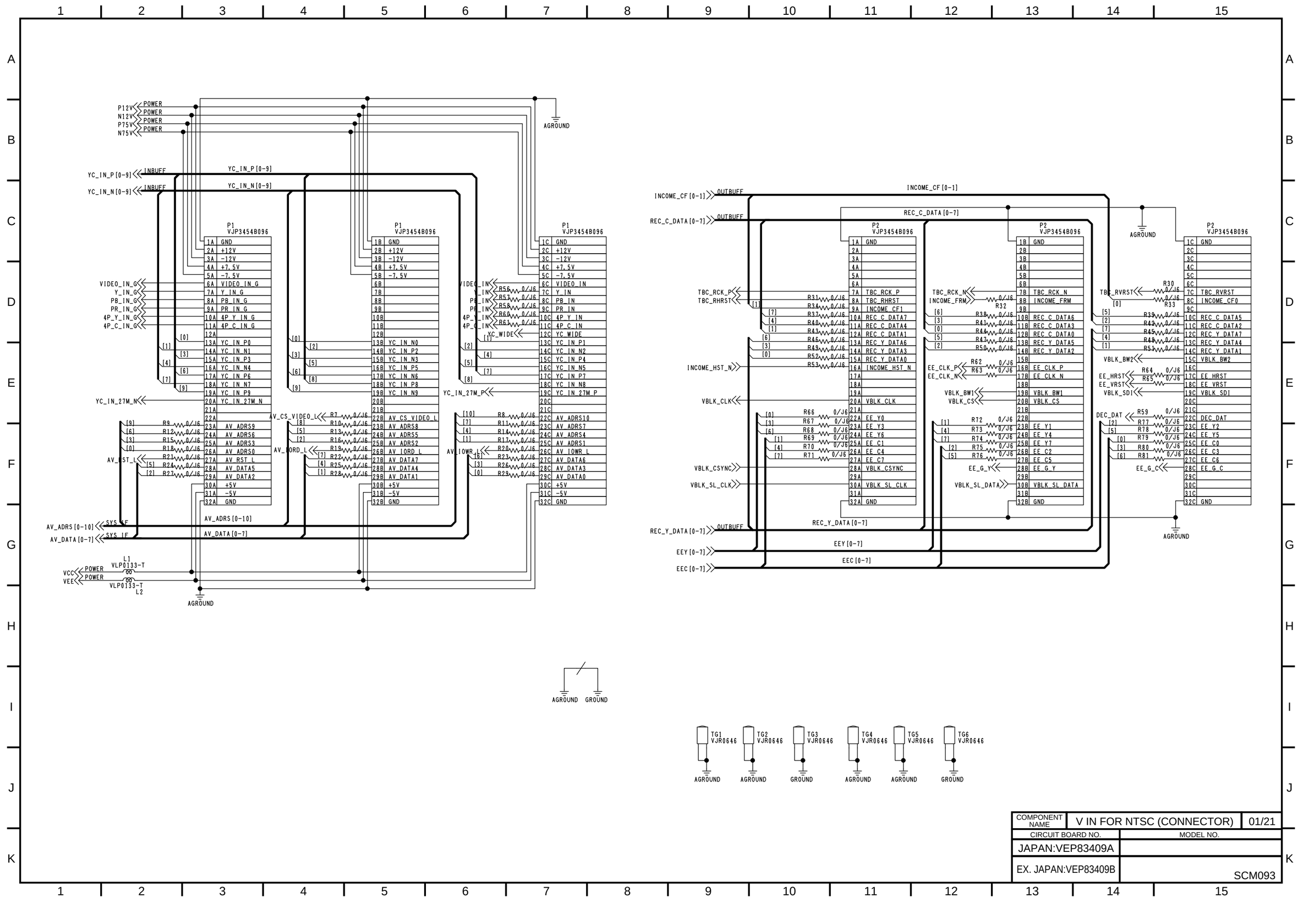
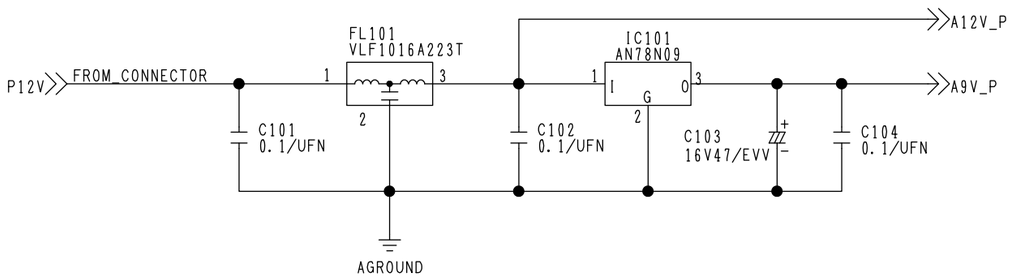
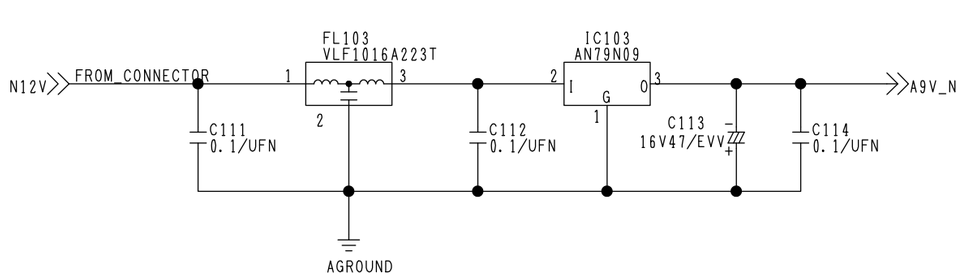
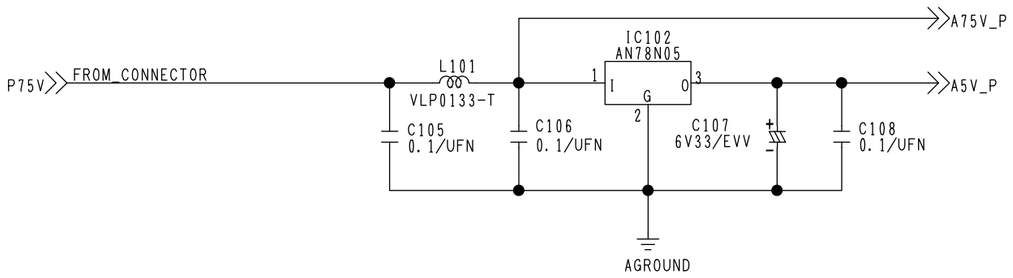
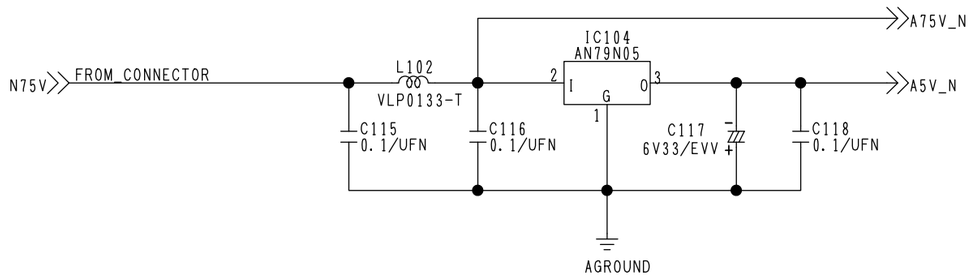


COMPONENT NAME	V IN FOR NTSC (CONNECTOR) 01/21
CIRCUIT BOARD NO.	MODEL NO.
JAPAN:VEP83409A	
EX. JAPAN:VEP83409B	SCM093

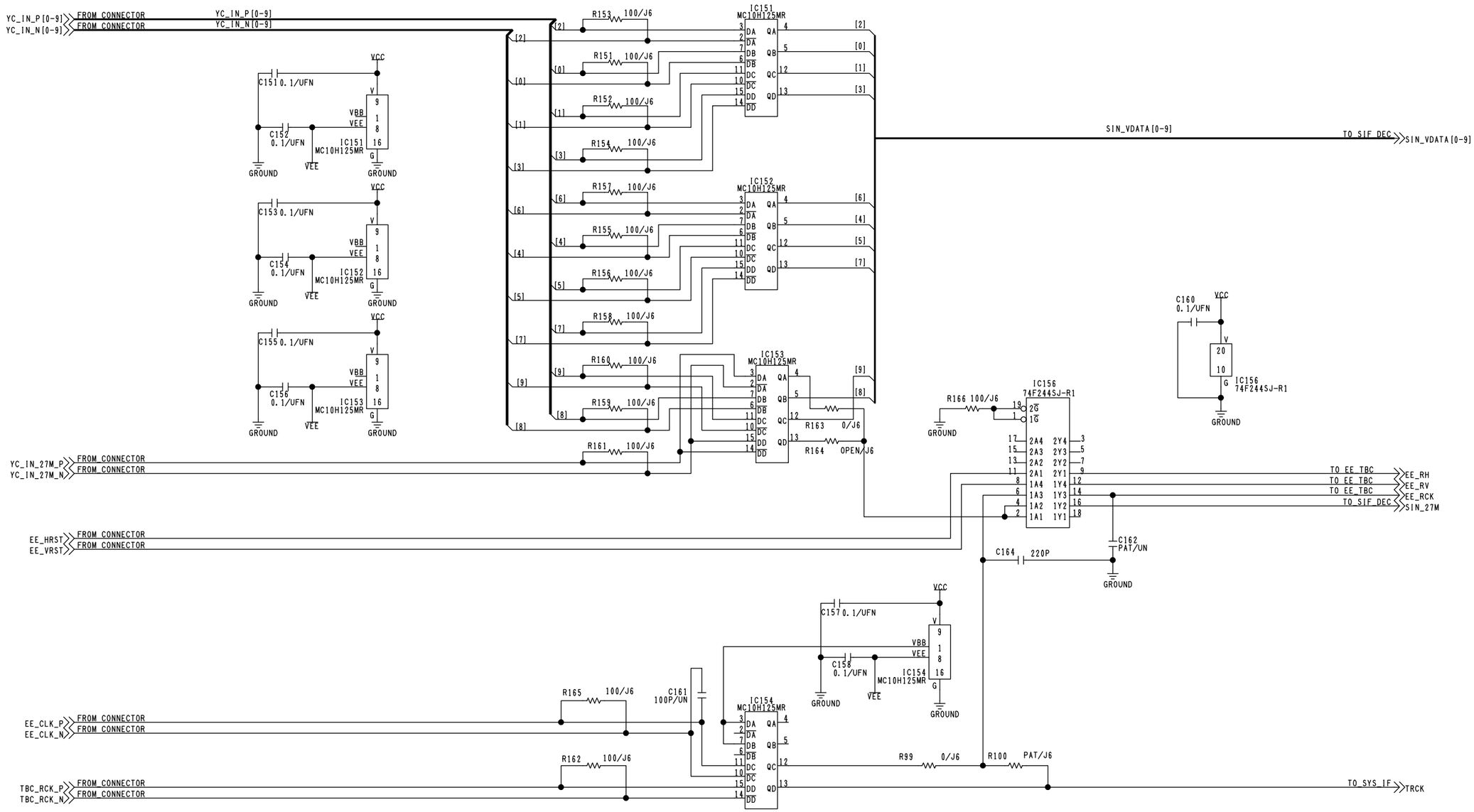




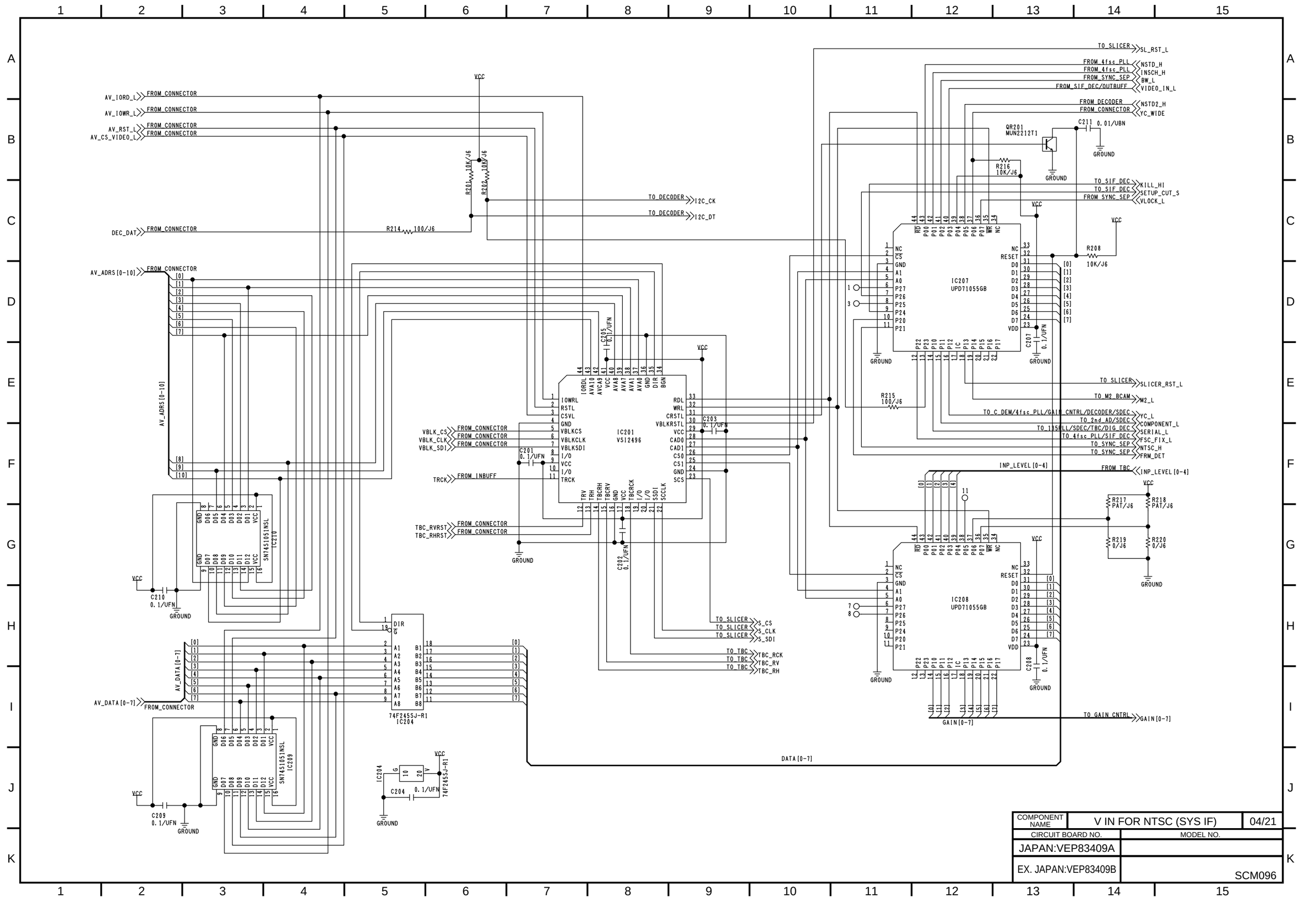




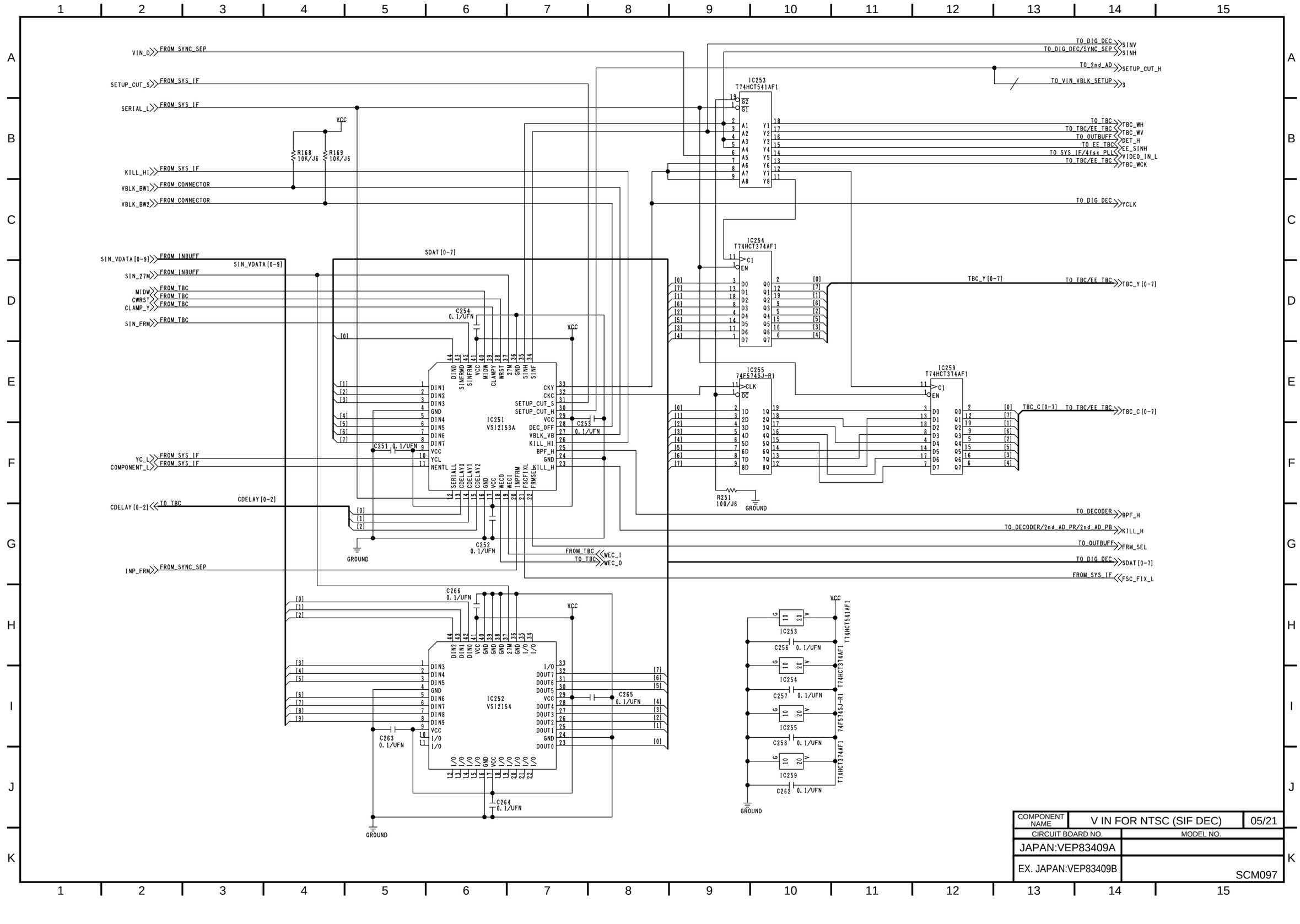
COMPONENT NAME	V IN FOR NTSC (POWER)	02/21
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83409A		
EX. JAPAN:VEP83409B		SCM094

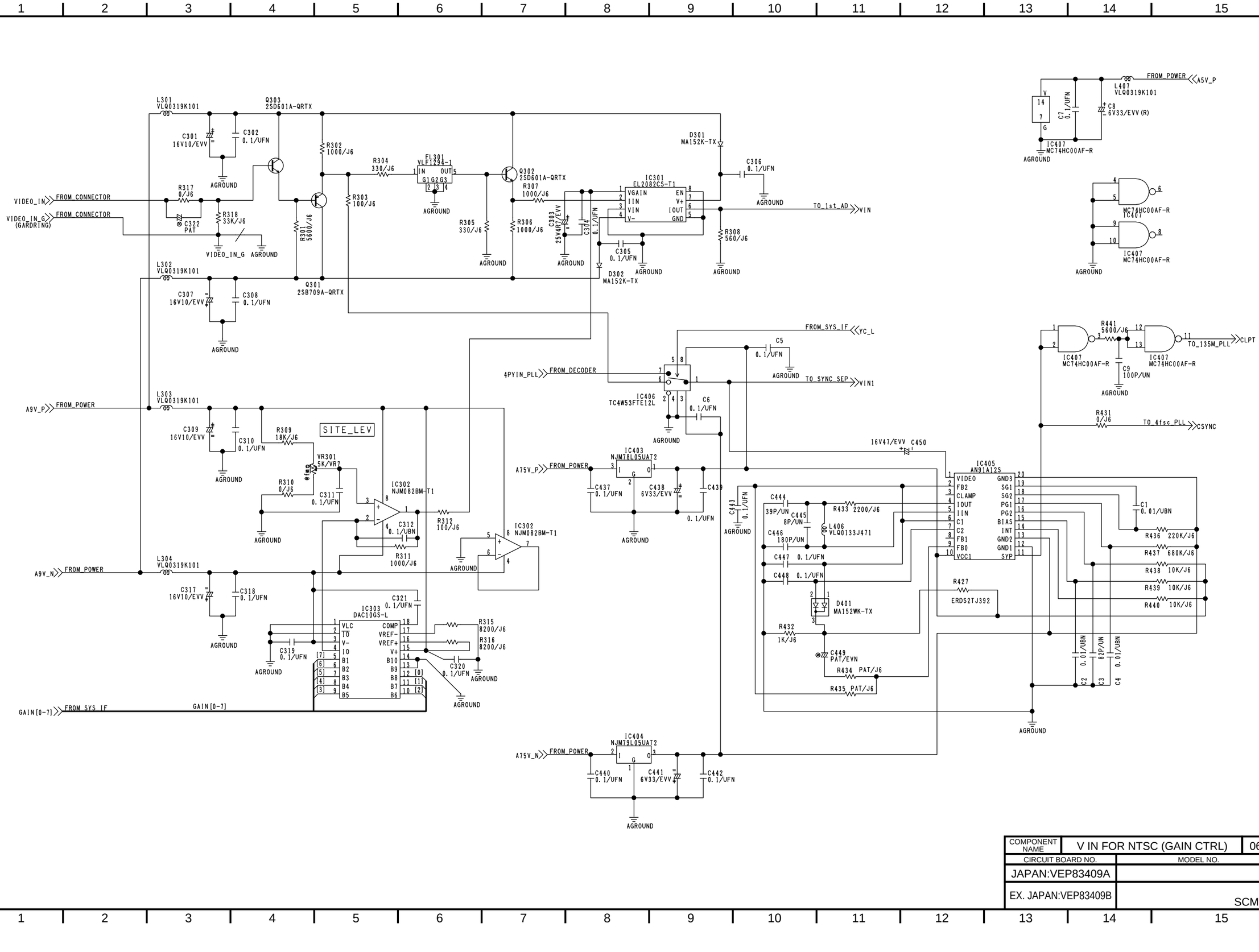


COMPONENT NAME	V IN FOR NTSC (IN BUFF)	03/21
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83409A		
EX. JAPAN:VEP83409B		SCM095

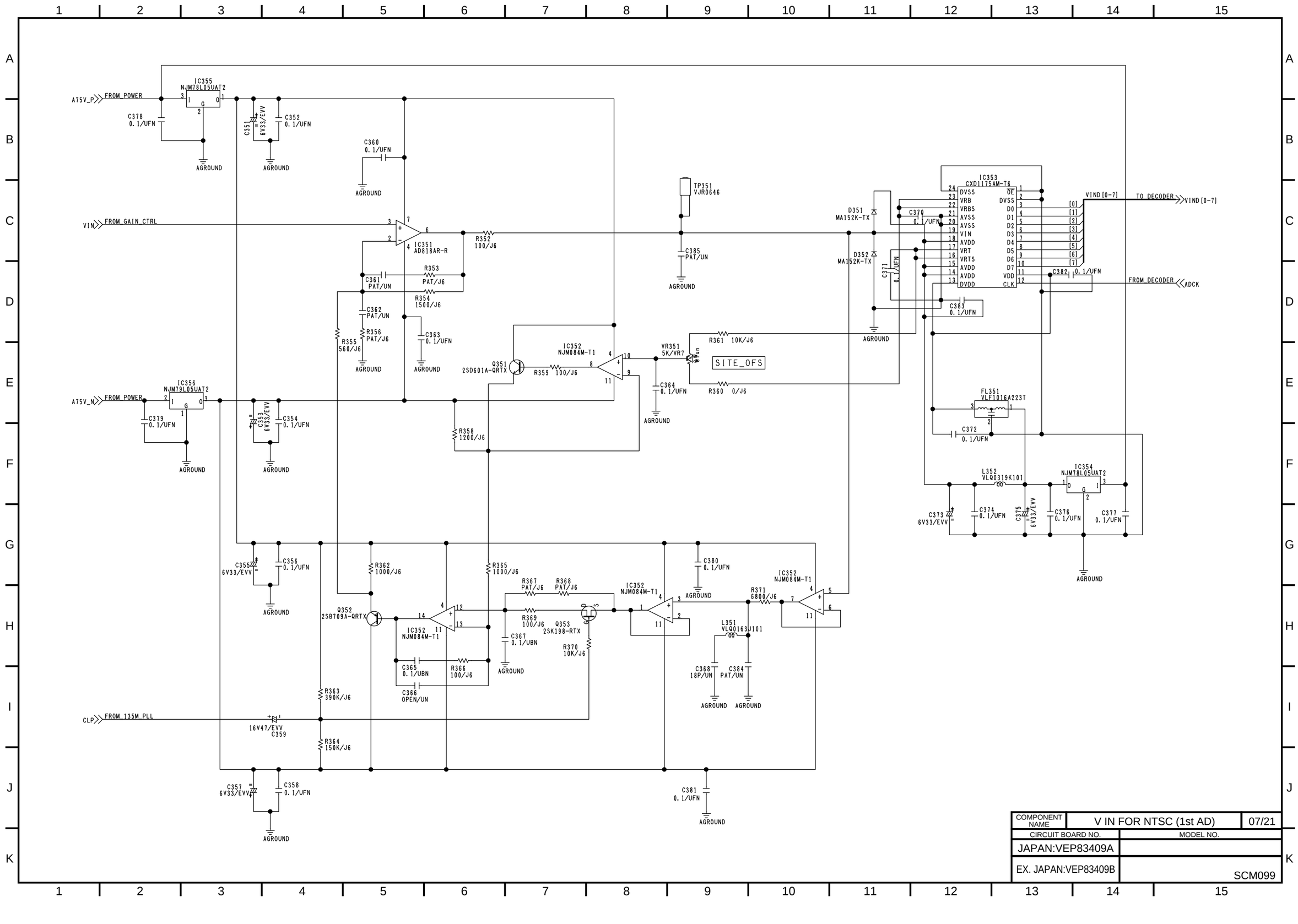


COMPONENT NAME	V IN FOR NTSC (SYS IF)	04/21
CIRCUIT BOARD NO.		MODEL NO.
JAPAN:VEP83409A		
EX. JAPAN:VEP83409B		SCM096

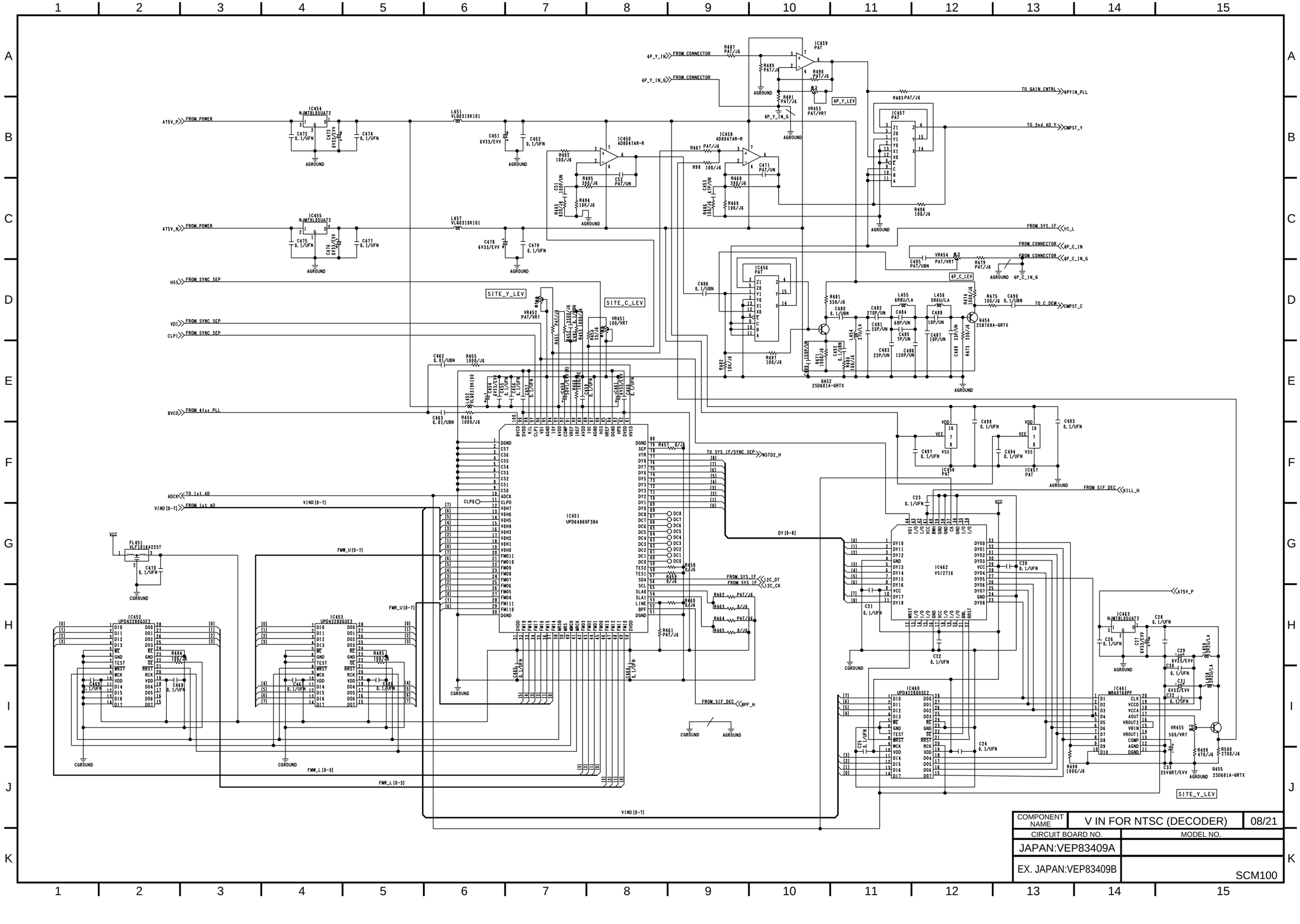

VIN_D FROM SYNC SEP
SETUP_CUT_S FROM SYS IF
SERIAL_L FROM SYS IF
KILL_HI FROM SYS IF
VBLK_BW1 FROM CONNECTOR
VBLK_BW2 FROM CONNECTOR
VCC
R168 10K/J6
R169 10K/J6
SIN_VDATA[0-9] FROM INBUFF
SIN_VDATA[0-9]
SIN_27M FROM INBUFF
MIDW FROM TBC
CWRST FROM TBC
CLAMP_Y FROM TBC
SIN_FRM FROM TBC
SDAT[0-7]
C254 0.1/UFN
C251 0.1/UFN
C252 0.1/UFN
C253 0.1/UFN
IC251 VSI2153A
YC_L FROM SYS IF
COMPONENT_L FROM SYS IF
CDELAY[0-2] TO TBC
CDELAY[0-2]
GROUND
INP_FRM FROM SYNC SEP
C266 0.1/UFN
C263 0.1/UFN
C264 0.1/UFN
C265 0.1/UFN
IC252 VSI2154
FROM TBC WEC_I
TO TBC WEC_O
IC253 T74HCT541AF1
IC254 T74HCT374AF1
IC255 74F574SJ-R1
IC259 T74HCT374AF1
R251 100/J6
TO DIG DEC SINV
TO DIG DEC/SYNC SEP SINH
TO 2nd AD SETUP_CUT_H
TO VIN VBLK SETUP 3
TO TBC TBC_WH
TO TBC/EE TBC TBC_WV
TO OUTBUFF DET_H
TO EE TBC EE_SINH
TO SYS IF/4fsc PLL VIDEO_IN_L
TO TBC/EE TBC TBC_WCK
TO DIG DEC YCLK
TBC_Y[0-7] TO TBC/EE TBC TBC_Y[0-7]
TBC_C[0-7] TO TBC/EE TBC TBC_C[0-7]
TO DECODER BPF_H
TO DECODER/2nd AD PR/2nd AD PB KILL_H
TO OUTBUFF FRM_SEL
TO DIG DEC SDAT[0-7]
FROM SYS IF FSC_FIX_L
IC253
C256 0.1/UFN
IC254
C257 0.1/UFN
IC255
C258 0.1/UFN
IC259
C262 0.1/UFN
T74HCT541AF1
T74HCT374AF1
74F574SJ-R1
T74HCT374AF1
COMPONENT NAME V IN FOR NTSC (SIF DEC) 05/21
CIRCUIT BOARD NO. MODEL NO.
JAPAN:VEP83409A
EX. JAPAN:VEP83409B
SCM097



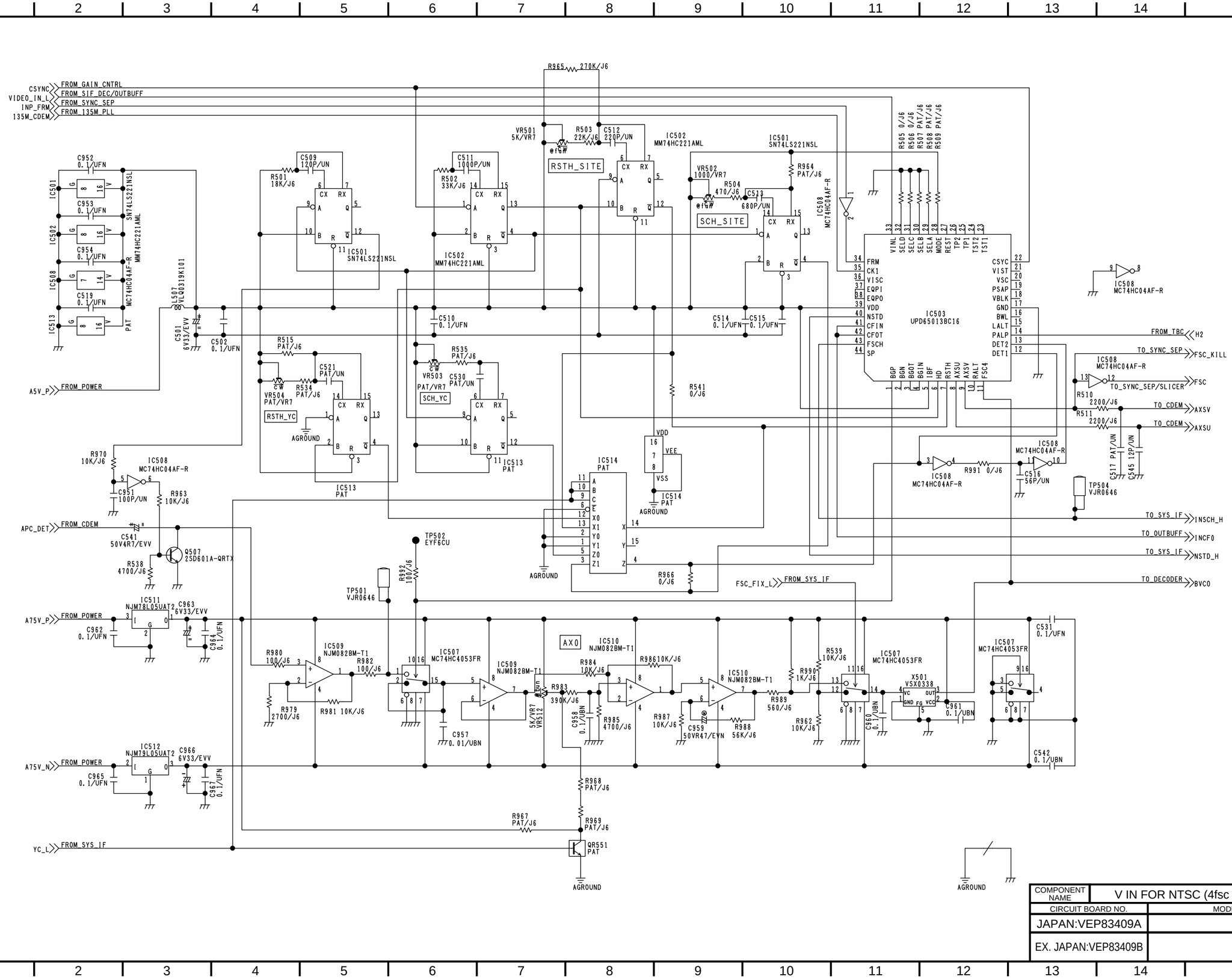
COMPONENT NAME	V IN FOR NTSC (GAIN CTRL)	06/21
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83409A		
EX. JAPAN:VEP83409B		SCM098



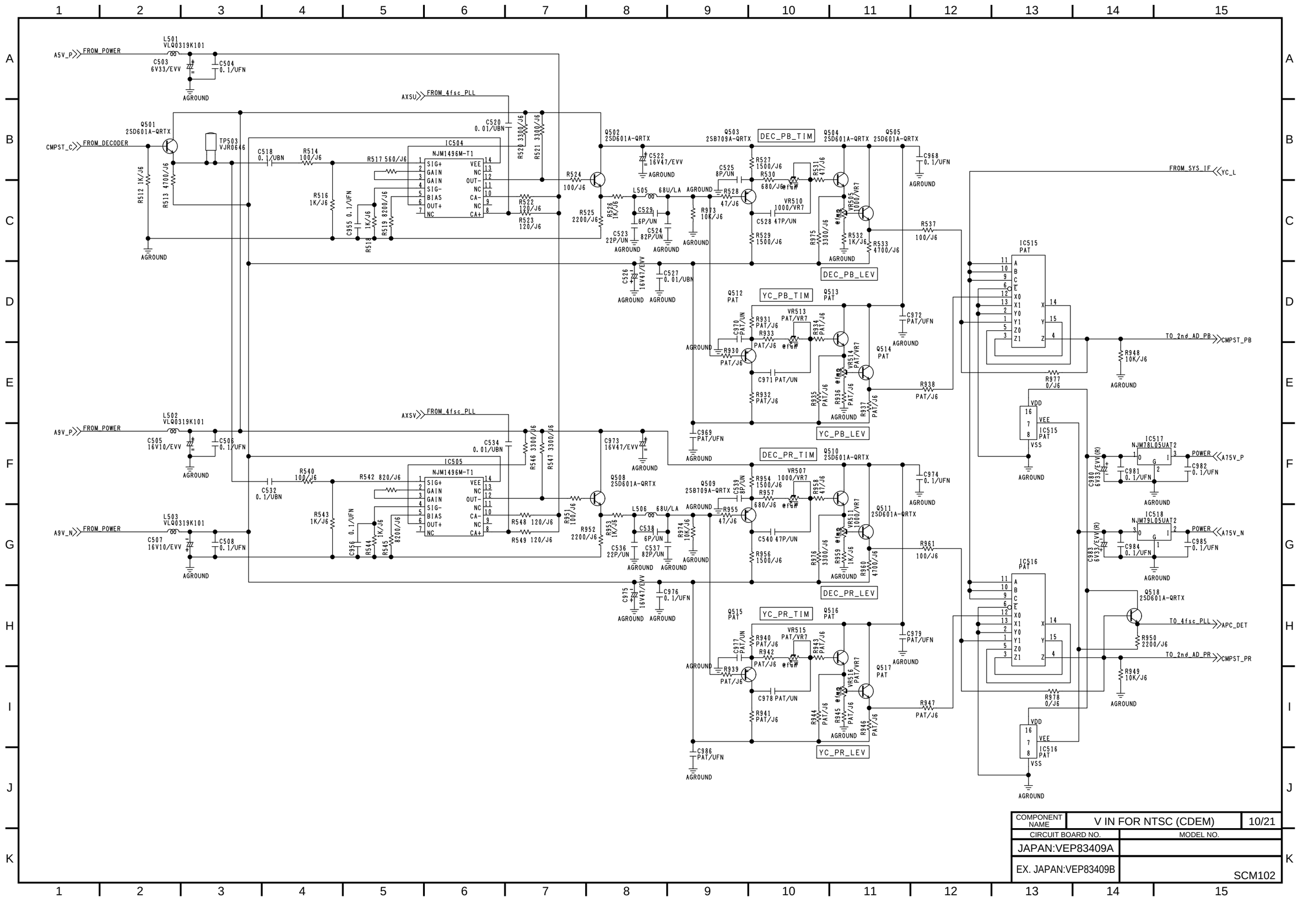
COMPONENT NAME	V IN FOR NTSC (1st AD)
	07/21
CIRCUIT BOARD NO.	MODEL NO.
JAPAN:VEP83409A	
EX. JAPAN:VEP83409B	
	SCM099



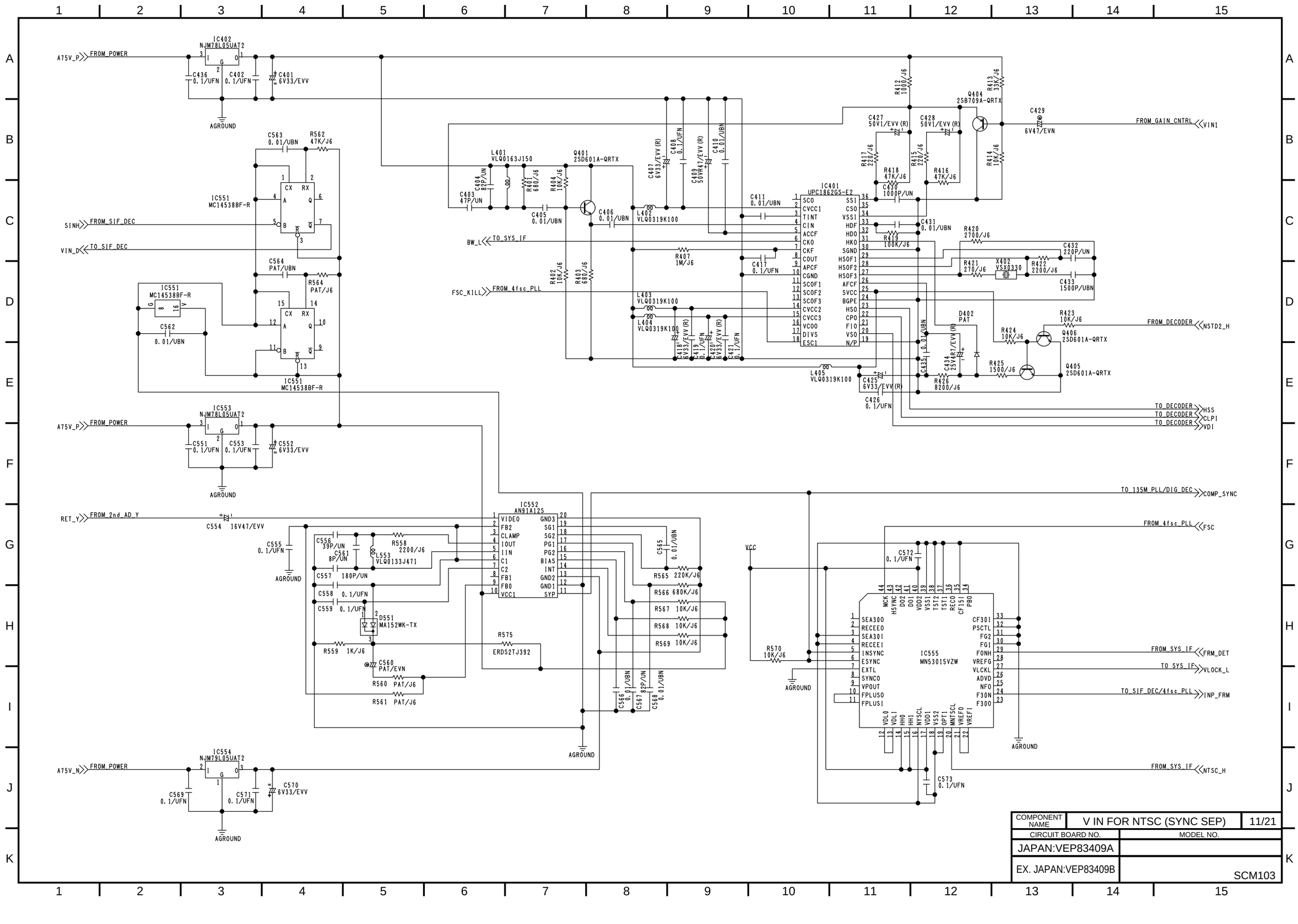
COMPONENT NAME	V IN FOR NTSC (DECODER)	08/21
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83409A		
EX. JAPAN:VEP83409B	SCM100	



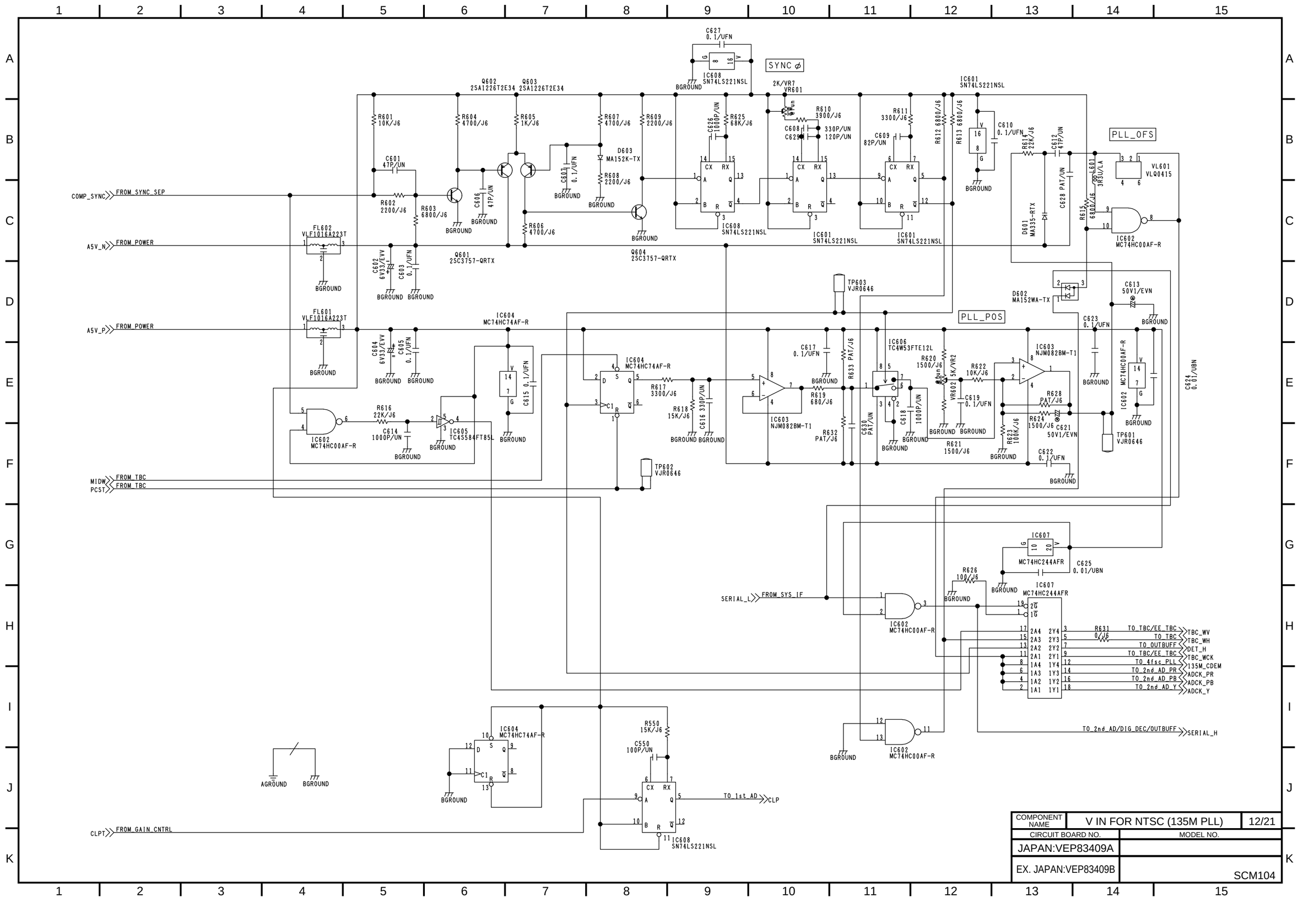
COMPONENT NAME	V IN FOR NTSC (4fsc PLL)	09/21
CIRCUIT BOARD NO.		MODEL NO.
JAPAN:VEP83409A		
EX. JAPAN:VEP83409B		SCM101



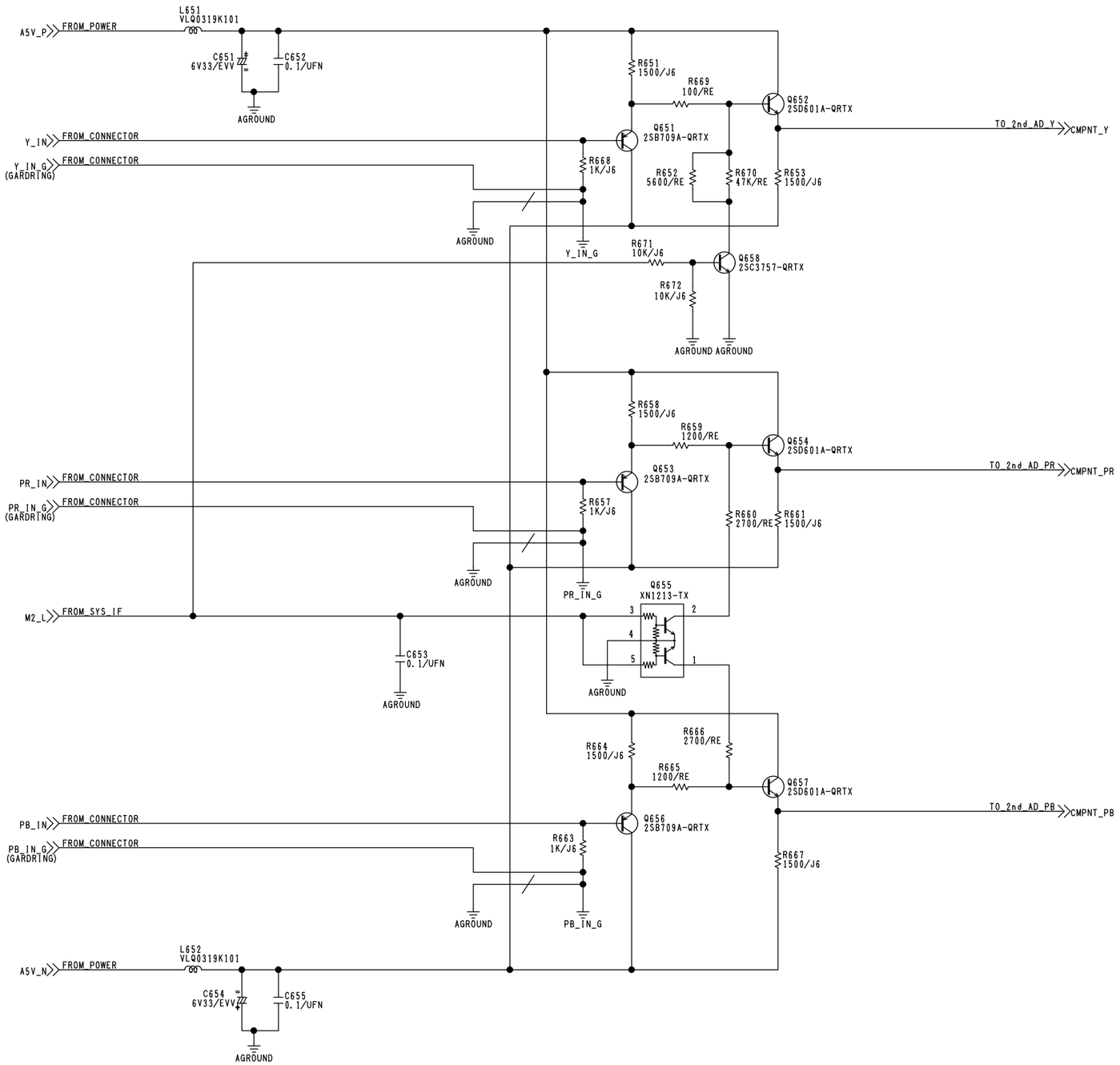
COMPONENT NAME	V IN FOR NTSC (CDEM)	10/21
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83409A		
EX. JAPAN:VEP83409B	SCM102	



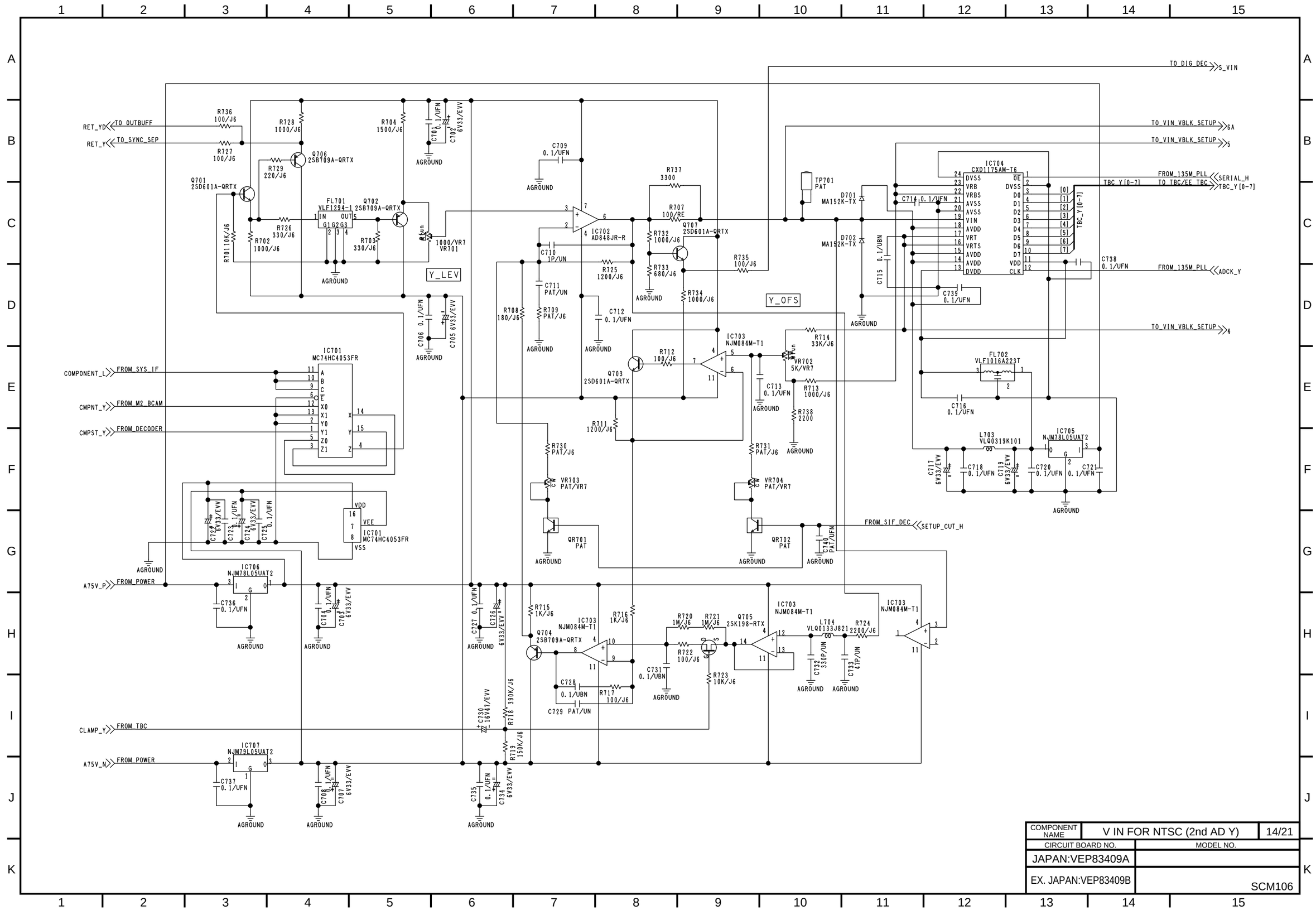
COMPONENT NAME	V IN FOR NTSC (SYNC SEP)	11/21
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83409A		
EX. JAPAN:VEP83409B		SCM103



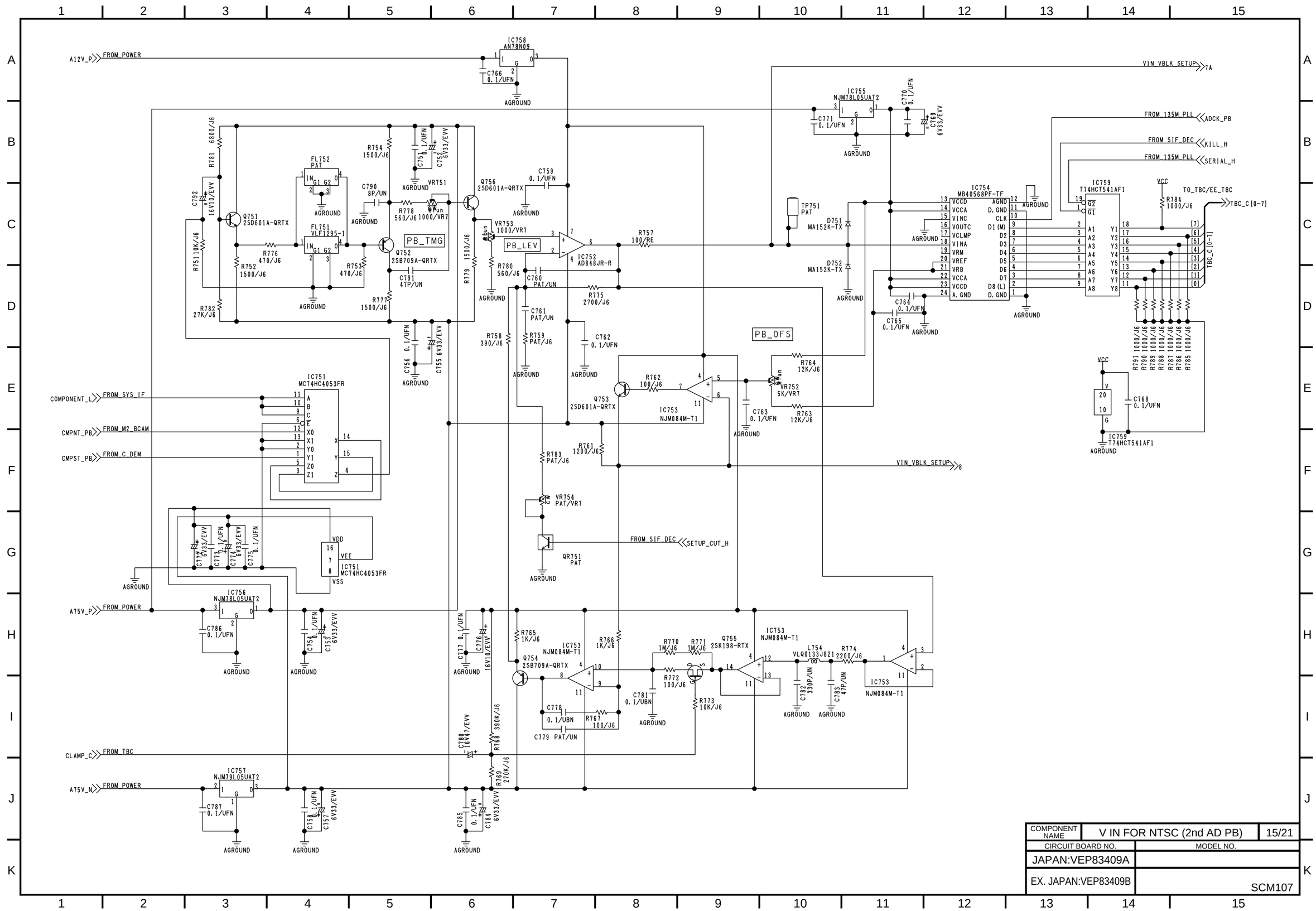
COMPONENT NAME	V IN FOR NTSC (135M PLL)	12/21
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83409A		
EX. JAPAN:VEP83409B		SCM104



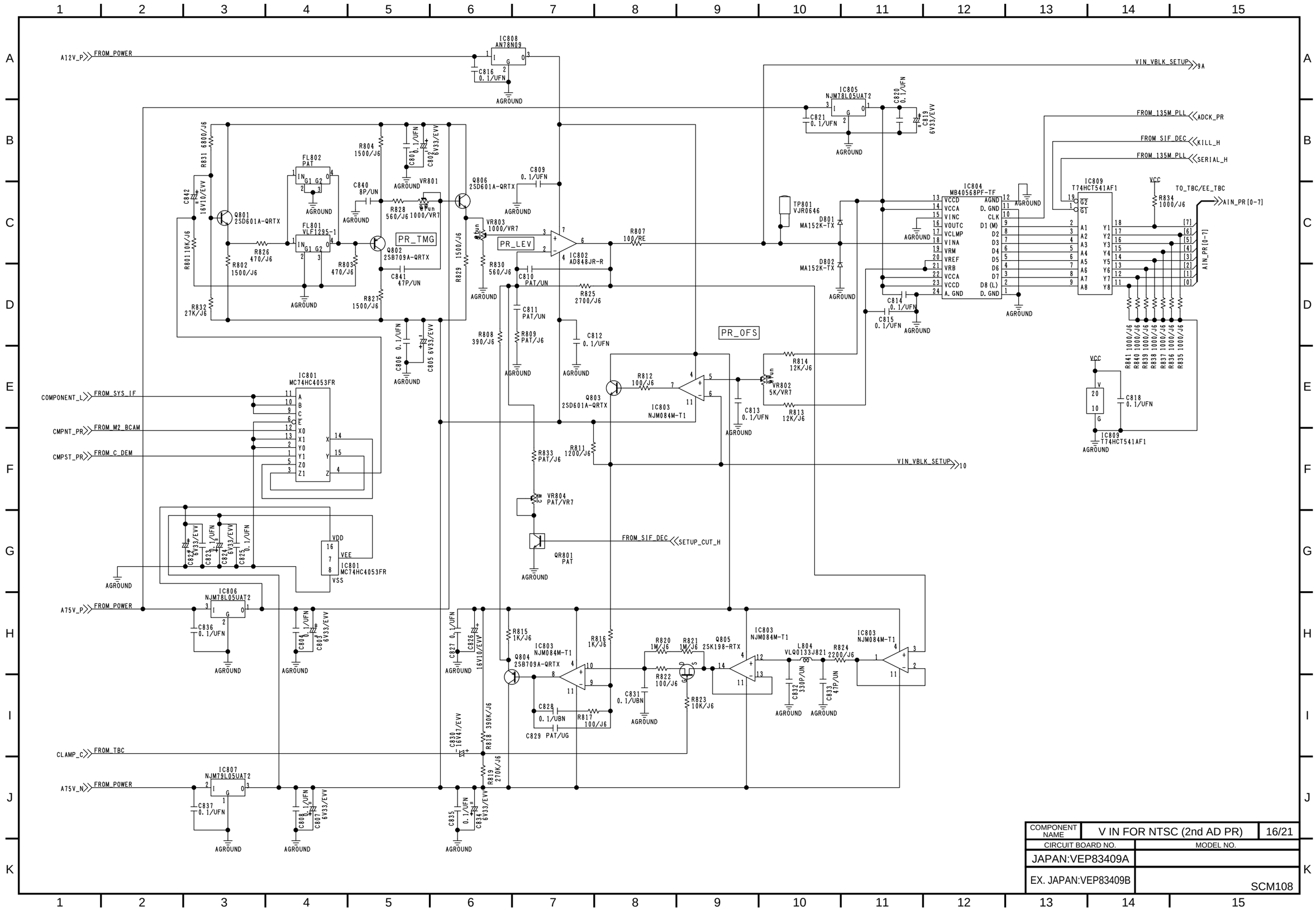
COMPONENT NAME	V IN FOR NTSC (M2 BCAM SELECT)	13/21
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83409A		
EX. JAPAN:VEP83409B		SCM105



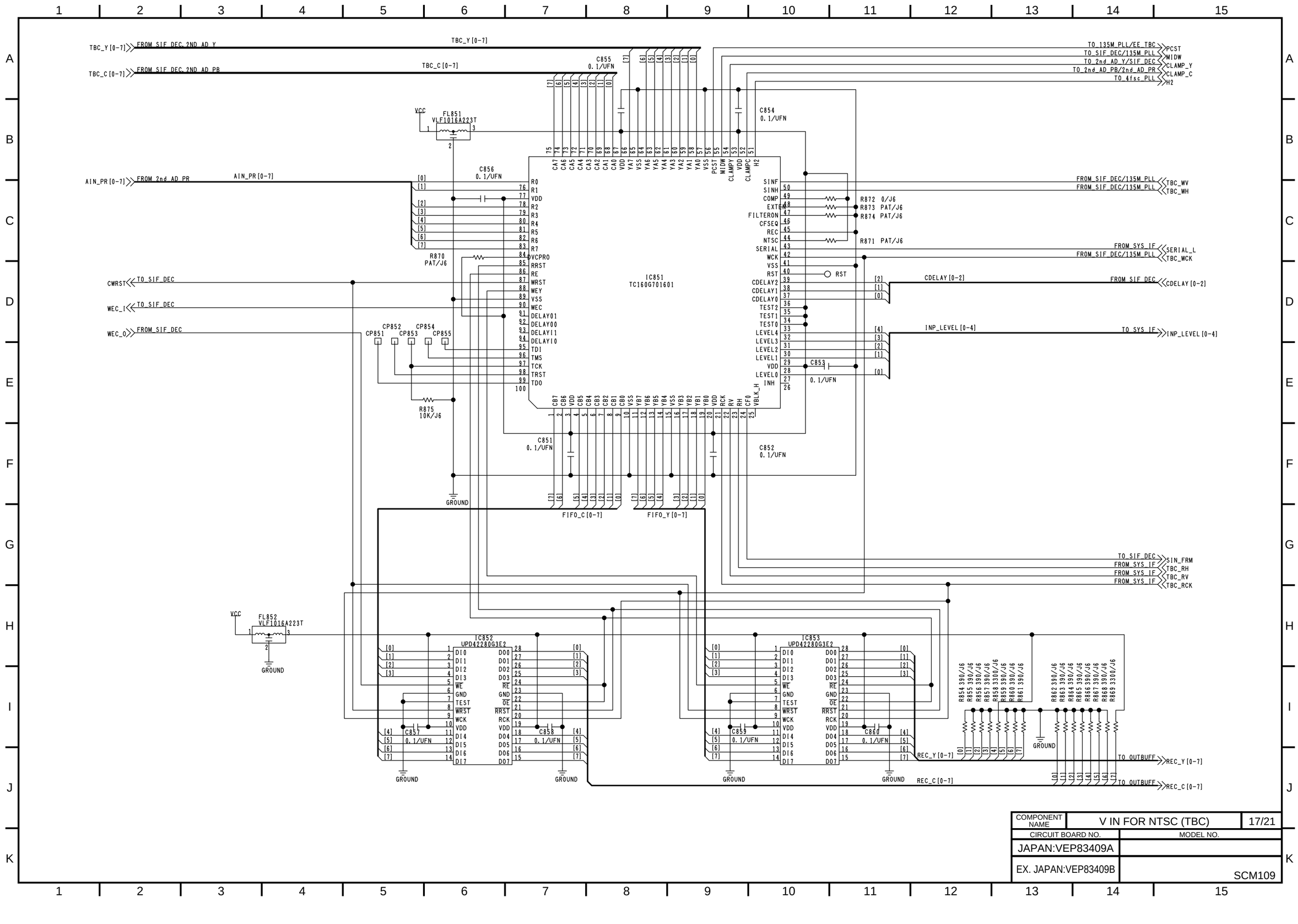
COMPONENT NAME	V IN FOR NTSC (2nd AD Y)
	14/21
CIRCUIT BOARD NO.	MODEL NO.
JAPAN:VEP83409A	
EX. JAPAN:VEP83409B	SCM106



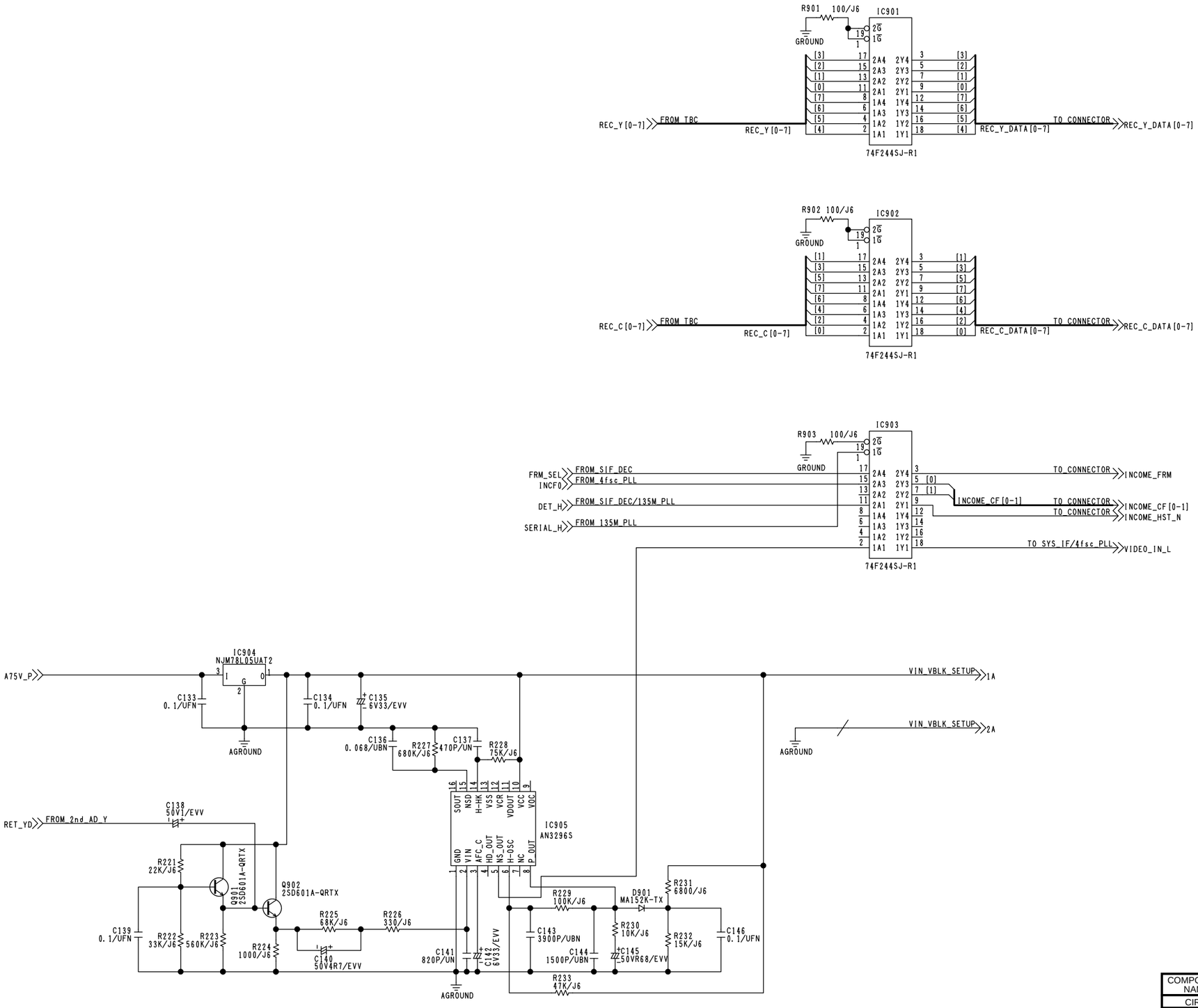
COMPONENT NAME	V IN FOR NTSC (2nd AD PB)	15/21
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83409A		
EX. JAPAN:VEP83409B		SCM107



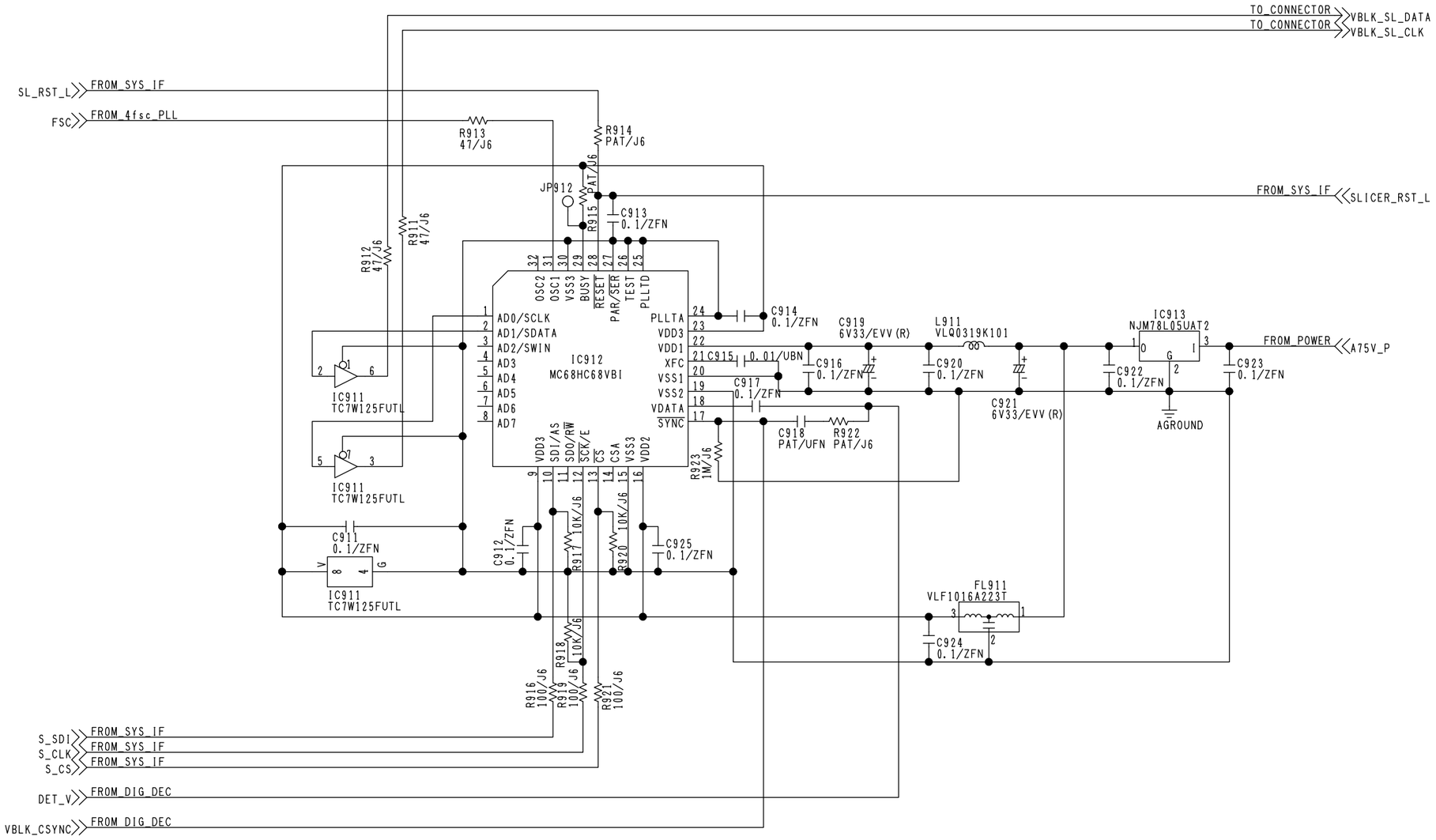
COMPONENT NAME	V IN FOR NTSC (2nd AD PR)	16/21
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83409A		
EX. JAPAN:VEP83409B		SCM108



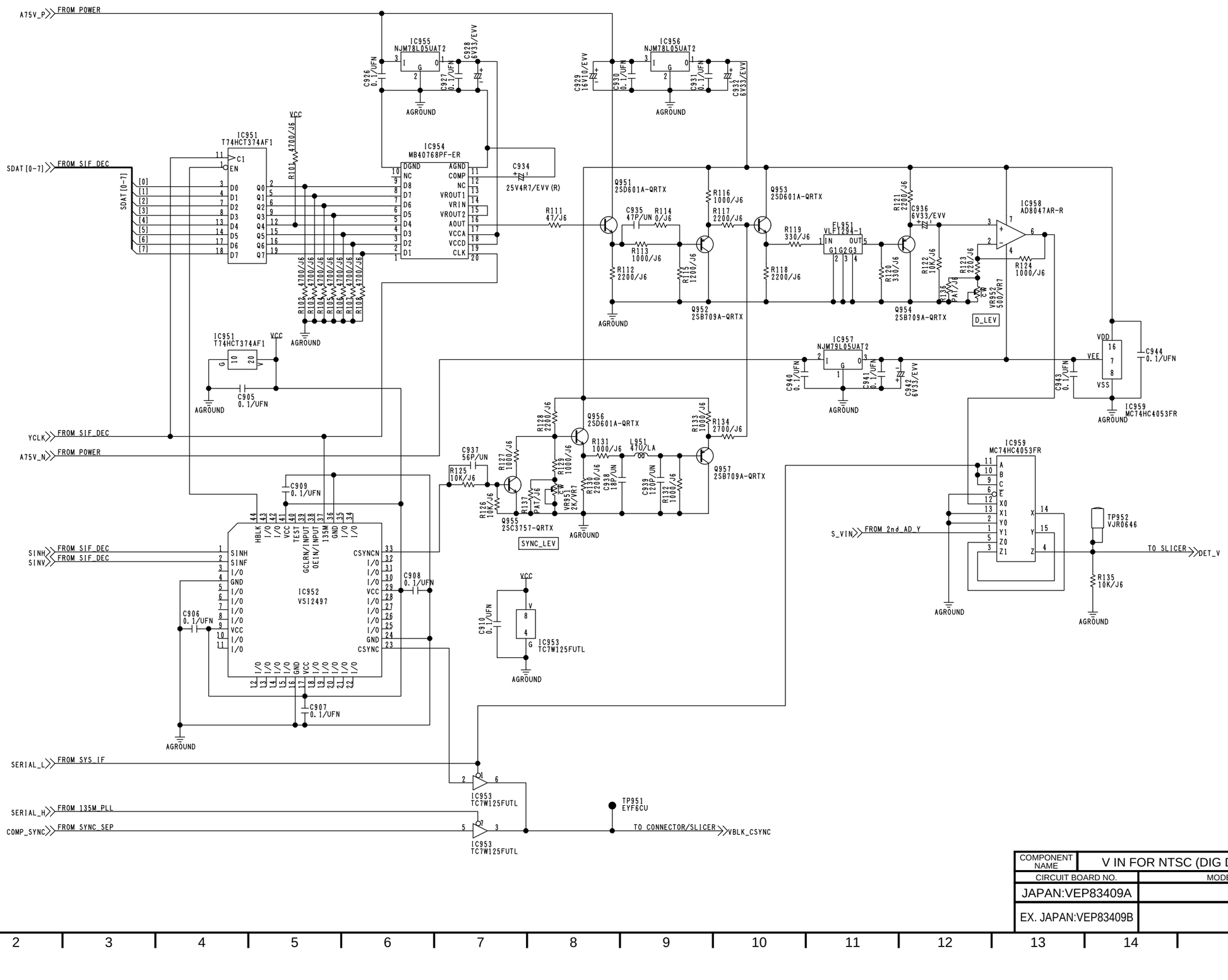
COMPONENT NAME	V IN FOR NTSC (TBC)	17/21
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83409A		
EX. JAPAN:VEP83409B		SCM109



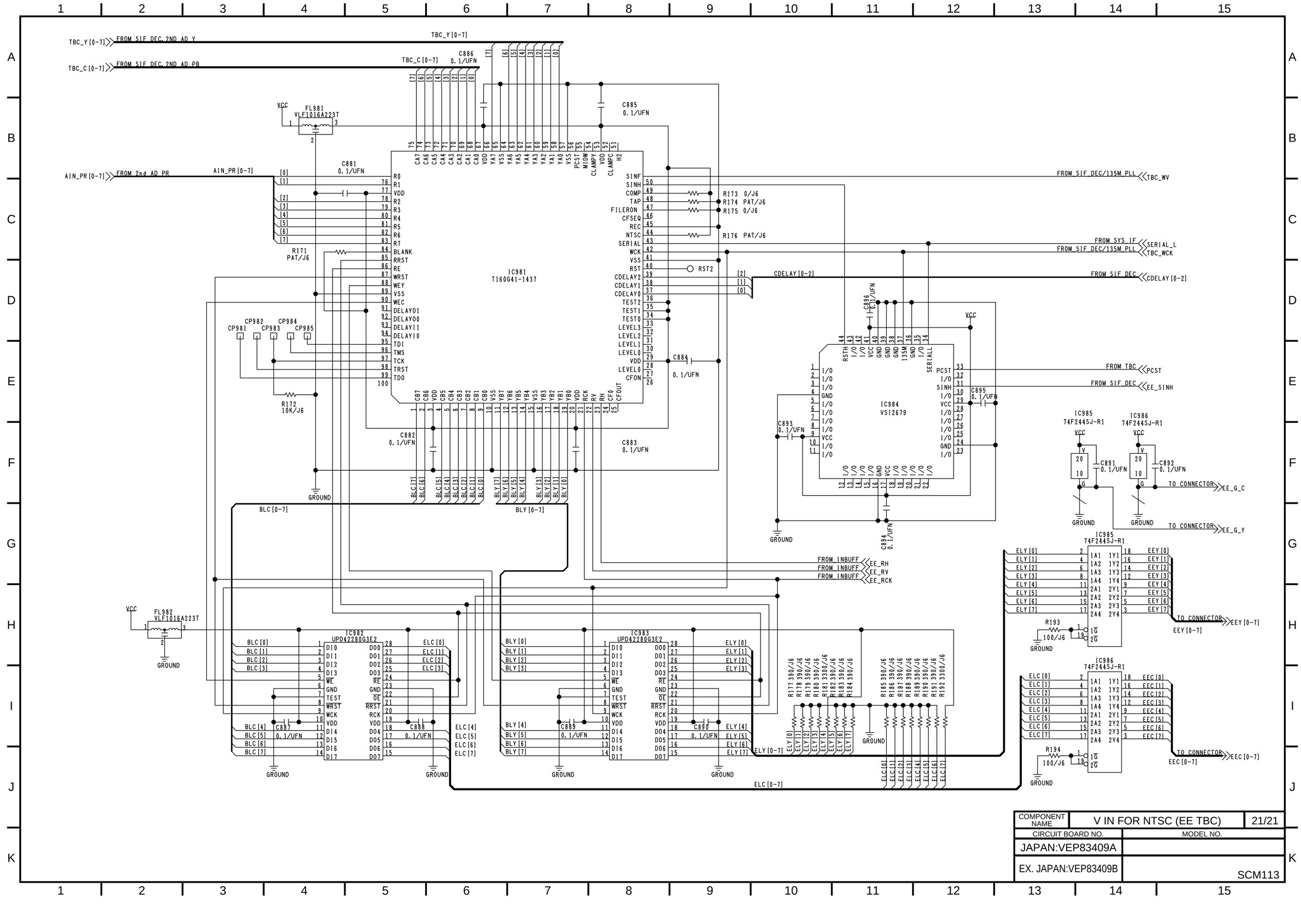
COMPONENT NAME	V IN FOR NTSC (OUT BUFF)	18/21
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83409A		
EX. JAPAN:VEP83409B		SCM110



COMPONENT NAME	V IN FOR NTSC (SLICER)	19/21
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83409A		
EX. JAPAN:VEP83409B		SCM111



COMPONENT NAME	V IN FOR NTSC (DIG DEC)	20/21
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83409A		
EX. JAPAN:VEP83409B		SCM112



COMPONENT NAME	V IN FOR NTSC (EE TBC)	21/21
CIRCUIT BOARD NO.		MODEL NO.
JAPAN:VEP83409A		
EX. JAPAN:VEP83409B		SCM113